ABSTRACT OF THE DISCLOSURE

The invention relates to immunoconjugates of formula:

A - B - (C)n

where B may be present or absent, A is a specific binding protein such as an antibody or an antibody binding fragment, or a ligand binding to a receptor present on target cells B comprises at least one molecule to which "A" and "C" bind, such as an avidin/streptavidin complex, "C" is an MHC molecule, and "n" is a whole number ranging from 1 to 10. The conjugates provide the exquisite binding specificity of antibodies, combined with an ability to stimulate cytotoxic T cells to identify and to destroy cells on which the conjugate is bound and oligomerized. The conjugates are useful both therapeutically and diagnostically.

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<120> Multi component Conjugates Which Bind To Target Molecules And Stimulate T Cells Lysis

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